

**In the Specification**

Please amend the title as follows:

~~Semiconductor Constructions and Methods Of Forming Semiconductor Constructions~~

Please amend paragraph [0047] as follows:

[0047] Block 104 can be referred to herein as a mass 104, and can ultimately correspond to a memory bit, such as the memory bit 12 of Fig. 1. To the extent that block 104 comprises a memory bit, it can be considered to comprise a first magnetic mass (or layer) 18, a second ~~magnet~~ magnetic mass (or layer) 22, and a non-magnetic mass (or layer) 20 between the first and second magnetic masses.